_	
١.	٦,

L Number	Hits	Search Text	DB	Time stamp
	57	("6235846" "6146703" "5428082" "4755582"	USPAT;	2004/09/20 14:01
		"4755581" "5602274" "5580926" "5516846"	US-PGPUB;	
	·	"5411809" "5376706" "5322868" "5270362"	EPO; JPO;	
		"5227243" "5093391" "5057555" "5043220"	DERWENT;	
		"5034464" "4946744" "4871806" "4826921"	IBM_TDB	
		"4816500" "4798745" "4736706" "4732791"		
		"4732790" "4507411" "4452948" "3431237"		
	20100	"3000848").pn.	USPAT;	2004/09/20 13:38
-	29198	(polymeric or polymer or oligomer or oligomeric) near5 amine	US-PGPUB;	2004/09/20 13:38
		Oligometic, hears amine	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	456651	epoxy or epoxide or glycidyl	USPAT;	2004/09/20 13:39
		Japan, an again as a Salawal	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	278585	anhydride	USPAT;	2004/09/20 13:39
			US-PGPUB;	
			EPO; JPO;	_
			DERWENT;	
			IBM_TDB	2004/00/21 05 22
_	5763	((polymeric or polymer or oligomer or	USPAT;	2004/09/21 06:23
		oligomeric) near5 amine) and (epoxy or	US-PGPUB;	
		epoxide or glycidyl) and anhydride	EPO; JPO; DERWENT;	
			IBM TDB	
_	0	dimethylaminoethyl adj anhydride	USPAT;	2004/09/20 13:41
	Ĭ	armeenyramrioeenyr aag annyarrae	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8930	dimethylaminoethyl adj methacrylate	USPAT;	2004/09/20 14:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/00/00 12 15
-	18952	glycidyl adj methacrylate	USPAT;	2004/09/20 13:42
ļ.			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	814	(dimethylaminoethyl adj methacrylate) and	USPAT;	2004/09/20 13:42
	011	anhydride and ((polymeric or polymer or	US-PGPUB;	,,
		oligomer or oligomeric) near5 amine)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4716	(525/207 525/108 525/113 525/117 525/123	USPAT;	2004/09/21 06:20
		525/125 525/127 525/176 525/187 525/190	US-PGPUB;	
		525/406).ccls.	EPO; JPO;	
			DERWENT;	
	1.50	//505/007 505/100 505/112 505/113 505/100	IBM_TDB	2004/00/20 14 22
-	150	((525/207 525/108 525/113 525/117 525/123	USPAT;	2004/09/20 14:02
		525/125 525/127 525/176 525/187 525/190   525/406).ccls.) and (dimethylaminoethyl adj	US-PGPUB; EPO; JPO;	
		methacrylate)	DERWENT;	
		modiacity i doct	IBM TDB	
_	120	(((525/207 525/108 525/113 525/117 525/123	USPAT;	2004/09/20 14:02
		525/125 525/127 525/176 525/187 525/190	US-PGPUB;	
	-	525/406).ccls.) and (dimethylaminoethyl adj	EPO; JPO;	
		methacrylate)) and anhydride	DERWENT;	
			IBM_TDB	
_	35	((polymeric or polymer or oligomer or	USPAT;	2004/09/20 14:02
		oligomeric) near5 amine) and ((((525/207	US-PGPUB;	
		525/108 525/113 525/117 525/123 525/125	EPO; JPO;	
1.		525/127 525/176 525/187 525/190	DERWENT;	
	1	525/406).ccls.) and (dimethylaminoethyl adj	IBM_TDB	
		methacrylate)) and anhydride)		

-	31	(epoxy or epoxide or glycidyl) and	USPAT;	2004/09/20 14:03
		(((polymeric or polymer or oligomer or	US-PGPUB;	
		oligomeric) near5 amine) and ((((525/207	EPO; JPO;	
		525/108 525/113 525/117 525/123 525/125	DERWENT;	
		525/127 525/176 525/187 525/190   525/406).ccls.) and (dimethylaminoethyl adj	IBM_TDB	İ
		methacrylate)) and anhydride))		
_	7611	anhydride near3 cyclic	USPAT;	2004/09/20 14:04
	, , , , ,		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	424	((polymeric or polymer or oligomer or	USPAT;	2004/09/21 06:21
		oligomeric) near5 amine) and (epoxy or epoxide or glycidyl) and (anhydride near3	US-PGPUB;	
		cyclic)	EPO; JPO; DERWENT;	
		cyclic)	IBM TDB	
_	59	((525/207 525/108 525/113 525/117 525/123	USPAT;	2004/09/20 14:05
		525/125 525/127 525/176 525/187 525/190	US-PGPUB;	, ,
		525/406).ccls.) and (((polymeric or polymer	EPO; JPO;	
		or oligomer or oligomeric) near5 amine) and	DERWENT;	
	,	(epoxy or epoxide or glycidyl) and	IBM_TDB	
	(60	(anhydride near3 cyclic))	HCDATT -	2004/09/20 14:06
_	662	dodecenyl adj succinic adj anhydride	USPAT; US-PGPUB;	2004/09/20 14:06
			EPO; JPO;	
			DERWENT;	
		·	IBM TDB	
-	141	(dodecenyl adj succinic adj anhydride) and	USPAT;	2004/09/20 14:07
		(glycidyl adj methacrylate)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	19	((polymeric or polymer or oligomer or	IBM_TDB USPAT;	2004/09/20 14:10
_	19	oligomeric of polymer of oligomer of oligomeric) near5 amine) and ((dodecenyl adj	US-PGPUB;	2004/03/20 14:10
	-	succinic adj anhydride) and (glycidyl adj	EPO; JPO;	
		methacrylate))	DERWENT;	
		·	IBM_TDB	
-	4120	(polymeric or oligomeric) near3 amine	USPAT;	2004/09/20 14:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	4051	cyclic adj anhydride	USPAT;	2004/09/20 14:12
	1001	oferre and anniqueran	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/00/00 7: 77
-	24	(epoxy or epoxide or glycidyl) and ((polymeric or oligomeric) near3 amine) and	USPAT;	2004/09/20 14:13
		((polymeric or oligomeric) hears amine) and (cyclic adj anhydride)	US-PGPUB; EPO; JPO;	
		(cyclic adj annydride)	DERWENT;	
		<u> </u>	IBM TDB	
-	291	(polymeric or oligomeric) near3 tertiary	USPAT;	2004/09/20 14:13
		near3 amine	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1 _	2	(epoyu or epoyide or alugidul) and	IBM_TDB	2004/09/20 14:16
	-	(epoxy or epoxide or glycidyl) and ((polymeric or oligomeric) near3 tertiary	USPAT; US-PGPUB;	2004/03/20 14:16
		near3 amine) and (cyclic adj anhydride)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	·
_	134	(dimethylaminoethyl adj methacrylate) and	USPĀT;	2004/09/20 14:16
		((polymeric or oligomeric) near3 amine)	US-PGPUB;	
	-		EPO; JPO;	
			DERWENT;	
L	<u></u>		IBM_TDB	

-	93	((dimethylaminoethyl adj methacrylate) and	USPAT;	2004/09/20 14:17
		((polymeric or oligomeric) near3 amine)) and	US-PGPUB;	, ,
		(epoxy or epoxide or glycidyl)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	46	(((dimethylaminoethyl adj methacrylate) and	USPAT;	2004/09/20 14:32
		((polymeric or oligomeric) near3 amine)) and	US-PGPUB;	
		(epoxy or epoxide or glycidyl)) and	EPO; JPO;	
		anhydride	DERWENT;	
		•	IBM TDB	
_	2	"08120160"	USPAT;	2004/09/20 14:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	4717	(525/207 525/108 525/113 525/117 525/123	USPAT;	2004/09/21 06:20
		525/125 525/127 525/176 525/187 525/190	US-PGPUB;	
		525/406).ccls.	EPO; JPO;	
		323, 100, 10013.	DERWENT;	
	,		IBM TDB	
-	424	((polymeric or polymer or oligomer or	USPAT;	2004/09/21 06:22
•	121	oligomeric) near5 amine) and (epoxy or	US-PGPUB;	
	•	epoxide or glycidyl) and (anhydride near3	EPO; JPO;	
		cyclic)	DERWENT;	
		Cyclic)	IBM TDB	
_	5767	((polymeric or polymer or oligomer or	USPAT;	2004/09/21 06:23
	] 3,0,	oligomeric) near5 amine) and (epoxy or	US-PGPUB;	
		epoxide or glycidyl) and anhydride	EPO; JPO;	
		eponiae or grioraji, and amijarrao	DERWENT;	
		·	IBM TDB	
_	257	((525/207 525/108 525/113 525/117 525/123	USPAT;	2004/09/21 06:23
	23,	525/125 525/127 525/176 525/187 525/190	US-PGPUB;	= 001, 03, == 00.20
		525/406).ccls.) and (((polymeric or polymer	EPO; JPO;	
		or oligomer or oligomeric) near5 amine) and	DERWENT;	
		(epoxy or epoxide or glycidyl) and anhydride	IBM_TDB	
	]	\	1511_155	·
_	59	((525/207 525/108 525/113 525/117 525/123	USPAT;	2004/09/21 06:36
		525/125 525/127 525/176 525/187 525/190	US-PGPUB;	2004/03/21 00:30
		525/406).ccls.) and (((polymeric or polymer	EPO; JPO;	
		or oligomer or oligomeric) near5 amine) and	DERWENT;	
		(epoxy; or epoxide or glycidyl) and	IBM TDB	
		(anhydride near3 cyclic)	1111-1111	
_	3		USPAT;	2004/09/21 06:36
-	3	20)=0)=.pn.	US-PGPUB;	2004/03/21 00:30
			EPO; JPO;	
			DERWENT;	
			IBM TDB	